This Sheet Has Been Replaced



Abstract of the Disclosure

A network (30) combines luminance (Y) and chrominance (C) signals to provide a composite video signal (S4) wherein the chrominance signal is subjected to band pass filtering to reject low frequency noise and the luminance signal is subjected to filtering by a predetermined amount at the color subcarrier frequency to reject color dots. In a preferred implementation, the filter is realized with only one inductor and one capacitor thereby preventing displayed artifacts with the economic and reliability benefits of minimal parts count.